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1927/28

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U.S. Department of Agriculture

KILN-HOUSES

for the Extraction of Forest Tree Seeds,
under the control of the Austrian State
and the Italian "Federazione Pro Montibus" in Rome.

A. GRÜNWALD

Member of the American Association of Nurserymen,
the American Tree Association,
recognized by the Italian "Federazione Pro Montibus",
Rome,

Forest Seed Collector
Greatest Specialist in Forest Seeds.

WIENER-NEUSTADT, Austria.

Established 1868



August 1927

Wiener-Neustadt, August 1927.

To my Customers.

GENTLEMEN,

In presenting to my dear Friends and Customers my price-list for the season 1927/1928, I feel that I have to extend first of all my warmest thanks to them for all the kindness shown me in the past season and to solicit their support and good feelings for the future.

At the same time I beg once more to call their attention to the high reputation for superior quality my forest tree seeds are enjoying throughout the world.

My Firm has been doing the tree seed business these 59 years and I am now the first forest tree seed exporter in Europe. I am gathering the largest quantities of seeds obtainable and I am devoting the greatest possible care to the harvesting, extracting and shipping of the goods. The seeds offered are extracted under my personal supervision in my Plants, the origin of them being continually controlled by the Austrian State, so that I feel I can supply you quality seeds at reasonable prices.

To obtain seeds of most reliable quality, I have the cones collected only from selected trees, the seeds of which produce the best type of healthy and clear stock available for planting. This virile seed from the cones of dominant and healthy trees is carefully selected and scrupulously sundered according to origin to fit the region for which it is destined.

The long experience I have had in exporting seeds to oversea, has given me a thorough knowledge of the seeds required in your country and I am therefore confident I can supply you choice material.

Favour me as early as possible with your orders and I shall promptly advise my acceptance of the whole order or the part I have booked, this acceptance being subject in all cases to the out-turn of crop and pro-rata delivery.

I am soliciting your patronage and your co-operation by advising me of the results obtained.

Should application be received, I am prepared to supply all particulars of all kinds of

Exotic Seeds

and arrange for their collection from most reliable sources. Orders of this kind are especially requested to be sent in, if possible, on receipt of this catalogue. They will be conscientiously handled in the order they reach me.

My first consideration is quality and I spare no expense in securing the best material obtainable.

The prices I offer are as low as first class seeds can be sold for.

Parties buying large quantities of any one species will be quoted **special prices on application.**

I am honestly wishing to satisfy you and I am awaiting your kind orders.

A. Grünwald.

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IMPORTANT NOTE :

I beg to draw your attention to the fact that the Government of the United States prescribes a special permit for importing seeds and I beg you therefore, in case of order, to inform me of the number of your permit to prevent delays and annoyances. For small quantities I recommend mailing in post-parcels, in which case a separate permit number ought to be claimed.

Evergreen Seeds.

obtained in my Extraction-Plants, fitted with up-to-date machinery.

The origin of the seeds is warranted by the continual control of the Austrian State.

(All my seeds are accompanied by inspection-certificates of the Seed Experimental Station of the Austrian State.)

	germina- tive power	100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
PINUS austriaca , Pinus laricio var. austriaca, Austrian Pine	85 ⁰ / ₀	— .70	— .80	— .90
Origin: Austria, low districts 600—1600 ft. above the sea medium height 1600—3300 ft. above the sea Dalmatia, coastal ranges of the Adriatic lowlands.				

This species is prominently fit for the planting of calcareous soil, but it thrives just as well in deep and fresh sands. It does not like very wet and compact ground. Along the coasts of the sea it is used with advantage for breaking the violence of the storms. Height 80 ft.

PINUS laricio var. corsica , Corsican Pine	1.80	2.—	2.20
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A very fine forest tree, well thriving in the same soils as the above. The young plants are seldom attacked by rabbits.

PINUS sylvestris , Scotch Pine . . .	90 ⁰ / ₀	— .60	— .70	— .80
Origin: Austria, hill districts, beneath 1600 ft. Poland, " " " 1600 ft. Czechoslovakia, hill districts beneath 1600 ft. Carpathians-Tyrol, mountains of medium height 1600—3300 ft. var. rigensis	85 ⁰ / ₀	2.50	2.75	3.—

Origin: Finland
Scotland

Thrives in silicious, argillo-silicious, gravelly or calcareous soils, provided they be sufficiently deep. Very valuable for the re-afforestation of very bad soil. Successfully used for the planting of peaty ranges. Height 100—140 ft.

Special offers in case more than half a ton is required!

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		germina- tive power	Prices for: 100 lbs. 10 lbs. 1 lb. U. S. \$ per lb.		
PICEA excelsa , Norway Spruce . .	85 ⁰ / ₀	—	.65	—	.75 —.85
Origin: Austrian hill districts 600—1600 ft. Austrian mountains of medium height 1600—3300 ft. Czechoslovakia, hill districts 600-1600 ft. Carpathians and Tyrol 1600—4000 ft. Germany (Black Forest, Hartz Mountains) . . 1600—3300 m Prefers fresh, deep and permeable soils, resisting the calcareous one very well too. Is fit for the afforestation of regions up to 6.000 ft.					
LARIX europaea , European Larch .	50 ⁰ / ₀	—	.75	—	.85 —.95
Origin: Northern Italy (Trentino) high moun- tains, mountains of medium height Silesia, Sudetic mountains, espe- cially capable of offering resi- stance to the pressure of snow and storm, mountains of medium height.					
	50 ⁰ / ₀	1.50	1.65	1.80	
Contents itself with all kinds of soils, cal- careous, schistous or sandy, if they are con- veniently fresh, deep and permeable. It may be planted in plains or in mountains up to 6.000 ft.					
ABIES pectinata , European Silver Fir	50 ⁰ / ₀ cut	—	.30	—	.35 —.40
Origin: hill districts 600—1600 ft. above the sea, mountains of medium height 1600—3300 ft. above the sea. Most suitable for the planting of moun- tainous regions of 600—4500 ft. in light and deep soil of all kinds, enduring calcareous soil too. Height 140 ft.					
PINUS cembra , Swiss Stone Pine .		—	.20	—	.25 —.30
Origin: Alps, high mountains above 3300 ft. Suitable for the planting of high regions between 4500—7500 ft. It likes fresh, light and deep soils. Its graceful foliage renders it useful for ornamental purposes. Height 70 ft.					
PINUS montana uncinata , Swiss Mountain Pine	80 ⁰ / ₀	1.70	1.90	2.10	
Origin: Denmark Especially valuable for the planting of downs as well as of high mountains between 5.000 and 8.000 ft. height. Thrives well in all kinds of soils and lives even on soils which are constantly moist. Height 70 ft.					

	germina- tive power	100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
PINUS montana mughus , Many-branched Mugho Pine	80 ⁰ / ₀	2.20	2.40	2.60
Origin: Alps and Riesengebirge, (Giant Mountains)				

Bushy arbuscle, suitable for the laying out of picturesque gardens and for afforestation in great altitudes.

PINUS Strobis , Weymouth's Pine	75 ⁰ / ₀	2.25	2.50	2.75
Origin: hill districts 600—1600 ft.				

This beautiful tree is not only of great ornamental value, it is besides that recommendable as a forest-tree, well fit for the plantation of moist valleys, peats, and in general for fresh and silicious regions. It fears calcareous soil. Height 100 ft.

JUNIPERUS communis , Commonjun.*)		— .10	— .15	— .20
Origin: hill districts 600—1600 ft., mountains of medium height 1600—3300 ft.				

Excellent cover for game in sandy, stony and above all calcareous soils.

PINUS halepensis , Aleppo pine	80 ⁰ / ₀	— .40	— .45	— .50
Origin: Coastal ranges of the Adriatic, Italy.				

Valuable forest tree for the afforestation of calcareous regions in temperate warm zones. Height 40—60 ft.

PINUS maritima vel pinaster, Cluster Pine *)	70 ⁰ / ₀	— .10	— .15	— .20
Origin: Italy, France, Atlantic coast.				

Big forest tree especially preferring silicious soil and soon perishing in calcareous one. Very recommendable for the plantation of downs along the sea-coast. Height 100 ft.

PINUS pinea , Italian Stone Pine*)	80 ⁰ / ₀	— .25	— .30	— .35
Origin: Coastal ranges of the Adriatic, Italy.				

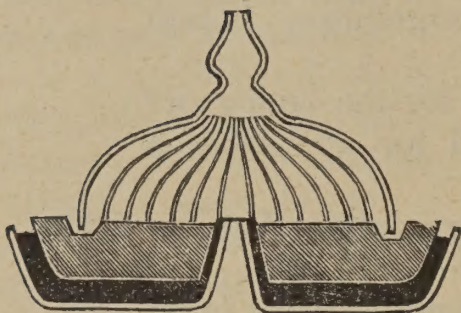
Likes silicious-granitic and argillacious-gravelly soils. Warm climate is indispensable for this seed. Height 100 ft.

Communicate please from which ranges you wish to get your seeds!

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Grünwald's Apparatus

for testing and estimating the value of all forest- and agricultural seeds,
kinds of corn, etc., at \$ 2.— each.

This apparatus consists of an earthenware-plate, on which there is a germination-sheet of porous clay, the top-side of which shows one hundred trough-shaped hollows, the so-called germination-cells, for receiving the single seeds. A glass-bell serves to cover this sheet.

In the middle of the plate there is a tubular opening allowing the fresh air to reach the seeds tested. The air used escapes through a corresponding opening in the bell.

Before using the apparatus, put the germination-sheet for half an hour in water to get the pores well soaked. Then place into each cell one grain of the seed to be tested. The sheet is covered with the bell and is kept moist by pouring some water into the glass-plate in intervals from one to two days, according to the temperature of the place where the apparatus is kept standing.

After use it is good to clean the germination-sheet with a brush in hot water.

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Coniferous Tree Seeds (Evergreens)

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
ABIES	amabilis, amabilis fir	4.50	5.—	5.50
	„ balsamea, balsam fir	3.50	3.80	4.10
	„ brachyphylla (homolepis), Nikko fir . .	2.50	2.75	3.—
	„ canadensis see Tsuga			
	„ cephalonica, Greek fir	1.50	1.65	1.80
	„ cilicica	1.50	1.65	1.80
	„ concolor, white fir	2.50	2.75	3.—
	„ firma, Japanese silver-fir	1.80	2.—	2.20
	„ Fraseri, Fraser fir		7.—	8.—
	„ grandis vel Gordoniana, great silver-fir .	4.—	4.40	4.80
	„ lasiocarpa (subalpina), Alpine fir . . .	5.—	5.50	6.—
	„ magnifica, red fir	4.—	4.40	4.80
	„ Mariesii	3.60	4.—	4.40
	„ nigra	1.50	1.65	1.80
	„ nobilis, noble fir	3.—	3.30	3.60
	„ NORDMANNIANA, Nordmann fir . . .	1.50	1.65	1.80
	„ numidica	1.80	2.—	2.20
	„ PECTINATA, European silver-fir . . .	— .30	— .35	— .40
	„ Pinsapo, Spanish silver-fir	1.—	1.10	1.20
	„ sachalinensis	5.—	5.50	6.—
	„ sibirica			6.—
	„ veitchii	3.—	3.30	3.60
ARAUCARIA	brasiliana, 1000 seeds 11.— 100 seeds	1.30		
	„ excelsa, 1000 „ 8.— 100 „	1.—		
	„ imbricata, 1000 „ 9.— 100 „	1.10		
BIOTA, see also THUJA				
„	compacta, compact O. AV.	— .80	— .90	1.—
	„ nana	— .90	1.—	1.10
	„ orientalis, arborvitae	— .45	— .50	— .55
	„ „ var. aurea	1.—	1.10	1.20
	„ „ semperaurea	1.—	1.10	1.20
	„ pyramidalis, pyramidal O. AV. . . .	1.—	1.10	1.20
	„ tatarica	1.—	1.10	1.20
CEDRUS	atlantica, Atlas cedar	1.60	1.80	2.—
	„ „ argentea	1.60	1.80	2.—
Very fine tree that grows faster than the Cedrus Libani, will have a sound, light and deep soil. Prefers the dry and calcareous regions of the South to the temperate zone. Hight 100 ft.				
CEDRUS Deodara, Deodar,		1.40	1.55	1.70
Magnificent ornamental tree that thrives well in argillaceous, argillo-silicious or calcareous, but permeable soils. Height 140 ft.				
CEDRUS Libani, Cedar of Lebanon,		1.60	1.80	2.—
Very fine decorative tree. Prefers mostly deep and fresh soil. Height 140 ft.				

Special offers in case more than half a ton is required!

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		100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
CEPHALOTAXUS	drupacea, Jap. plum-yew . . .	1.—	1.10	1.20
"	Fortunei	— .80	— .90	1.—
"	mascula (pedunculata) . . .	— .80	— .90	1.—
CHAMAECYPARIS	Lawsoniana, Port Orford			
	cedar	1.80	2.—	2.20
"	Lawsoniana aurea		2.70	3.—
"	" var. pendula			
"	glaucula	2.—	2.20	2.40
"	nutkaensis (Thujopsis			
"	borealis) yellow cedar . . .	9.—	10.—	11.—
"	(Retinospora) obtusa, Hi-			
"	noki cypress	2.50	2.75	3.—
"	(Retinospora) pisifera,			
"	Sawara Retinospora . . .	2.—	2.20	2.40
"	(Retinospora) pisifera			
"	var. filifera	2.50	2.75	3.—
"	(Retinospora) pisifera			
"	var. plumosa	2.75	3.—	3.30
"	(Retinospora) pisifera			
"	var. squarrosa	3.—	3.30	3.60
CRYPTOMERIA	japonica, common cryptomeria	1.50	1.65	1.80
"	japonica, var. elegans	2.75	3.—	3.30
"	japonica, var. Lobbii	2.20	2.40	2.60
CUNNINGHAMIA	sinensis		7.—	7.70
CUPRESSUS	australis, Australian cypress . . .	1.80	2.—	2.20
"	Benthami, Bentham cypress . . .	1.60	1.80	2.—
"	" var. arizonica, Ariz.			
"	cypress	4.—	4.40	4.80
"	funbris, weeping cypress	1.40	1.55	1.70
"	glaucula pendula	1.80	2.—	2.20
"	Goweniana, Gowen cypress . . .	1.80	2.—	2.20
"	HORIZONTALIS, spreading cy-			
"	press	— .30	— .35	— .40
"	Knightiana vel elegans	1.30	1.45	1.60
"	Lindleyi, Lindley cypress	1.80	2.—	2.20
"	lusitanica vel glauca	1.40	1.55	1.70
"	Mac-Nabiana, Macnab cypress . .	2.—	2.20	2.40
"	macrocarpa vel Lambertiana,			
"	Monterey cypress	1.60	1.80	2.—
Very fast growing tree which resists perfectly well to calcareous soil. Excellent for breaking the storm.				
CUPRESSUS	sempervirens pyramidalis, pyramidal			
	Italian cypress,	— .30	— .35	— .40
Much used for cemeteries, avenues and as a wind-breaker. Height 70 ft.				
CUPRESSUS	sinensis	2.—	2.20	2.40
"	torulosa	1.60	1.80	2.—
"	" var. majestica	2.—	2.20	2.40

		Prices for :		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
CUPRESSUS	Triomphe de Boskoop	5.—	5.50	6.—
GINGKO	biloba, maidenhair-tree	— .25	— .30	— .35
JUNIPERUS	bermudiana	1.60	1.80	2.—
"	COMMUNIS, common juniper *)	— .10	— .15	— .20
"	" var. pyramidalis	— .70	— .80	— .90
"	drupacea	— .90	1.—	1.10
"	excelsa, high savin	— .70	— .80	— .90
"	japonica	— .80	— .90	1.—
"	macrocarpa	— .90	1.—	1.10
"	nana	— .80	— .90	1.—
"	oxycedrus	— .90	1.—	1.10
"	Sabina, savin	1.—	1.10	1.20
"	VIRGINIANA, red cedar	— .45	— .50	— .55
Very ornamental, particularly well growing in fertile, deep and fresh soils. Fears moisture. Fit for the plantation of avenues. Height 70 ft.				
JUNIPERUS	VIRGINIANA, var. argentea	— .80	— .90	1.—
LARIX	AMERICANA	5.—	5.50	6.—
"	EUROPAEA, European larch	— .75	— .85	— .95
"	LEPTOLEPIS, Japanese larch,	3.—	3.30	3.60
It is collected in the mountain ranges of Japan up to 8.500 ft. height. Very fast growing tree, superior to all other coniferous trees for all forestry planting. Thrives exceedingly well in sandy and deep soils. Height 100 ft.				
LIBOCEDRUS	decurrens, incense cedar	1.—	1.10	1.20
PICEA	ajanensis, Ajan spruce	5.—	5.50	6.—
"	ALBA, white spruce	2.50	2.75	3.—
Fine ornamental tree of vigorous growth which likes silicious and fresh soils. Height 50 ft.				
PICEA	canadensis	4.80	5.30	5.80
"	Engelmanni, Engelmann spruce	5.50	6.—	6.50
"	EXCELSA, Norway spruce	— .65	— .75	— .85
"	Morinda vel Smithiana	4.—	4.40	4.80
"	nigra, black spruce			10.—
"	omorica, Serbian spruce,			20.—
A rare, strong and decorative species.				
PICEA	orientalis			10.—
"	polita		6.—	6.60
"	pungens, Colorado spruce	5.—	5.50	6.—
Ornamental tree of great beauty, rendering good services in afforestation. Fresh, permeable and deep soil.				
PICEA	pungens argentea	5.50	6.—	6.50
"	" glauca, Colo blue spruce	5.50	6.—	6.50
"	" Koster	6.—	6.60	7.20
"	rubra, red spruce	8.—	9.—	10.—

*) If ten tons or more are required, ask special offer cif American harbour.

		Prices for :		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
PICEA	sitchensis vel Menziesii, Sitka spruce, .	4.50	5.—	5.50
Must have fresh and rich soil and fears dryness; it is rather remarkable for its growth and forms a magnificent green pyramid. Suitable for very moist places, in which other conifers cannot thrive. Fears calcareous soil. Height 140 ft.				
PINUS	BANKSIANA, Jack pine	1.80	2.—	2.20
„	Bungiana, lacebark pine	2.20	2.40	2.60
„	Canariensis, canary pine	— .90	1.—	1.10
„	CEMBRA, Swiss stone pine	— .20	— .25	— .30
„	contorta, shore pine	5.—	5.50	6.—
„	Coulteri, Coulter pine	6.—	6.60	7.20
„	densiflora, Japanese red pine	1.50	1.65	1.80
„	edulis, pinyon nut pine	3.—	3.30	3.60
„	excelsa	1.50	1.65	1.80
„	HALEPENSIS, Aleppo pine	— .40	— .45	— .50
„	inops, scrub pine	4.—	4.40	4.80
„	insignis vel radiata, Monterey pine . .	2.25	2.50	2.75
Fine tree which seems to accommodate itself perfectly to the neighbourhood of the sea. Likes silicious soil and fears the calcareous one. Height 90 ft.				
PINUS	Jeffreyi, Jeffrey pine	5.—	5.50	6.—
„	koraiensis, Korean pine	1.50	1.65	1.80
„	Lambertiana, sugar pine	2.50	2.75	3.—
„	LARICIO var. corsica	1.80	2.—	2.20
„	„ VAR. AUSTRIACA,			
„	„ Austrian pine	— .70	— .80	— .90
„	„ var. calabrica, Calabrian Pine . . .	2.20	2.40	2.60
Exceedingly deserving tree, as well for ornament as for forest culture. Very tall, with straight and slender trunk, fine full dense top, remarkably good-looking. Height 140 ft.				
PINUS	LARICIO var. cebennensis vel Saltzmanni			4.—
„	„ var. taurica			6.—
„	leucodermis	2.50	2.75	3.—
„	longifolia	4.50	5.—	5.50
„	MARITIMA vel pinaster, cluster pine*) .	— .10	— .15	— .20
„	„ var.	— .17	— .20	— .25
„	mitis, shortleaf pine		— .12	— .13
„	monophylla, single-leaf pinyon		9.—	10.—
„	MONTANA vel uncinata, Swiss mountain pine	1.70	1.90	2.10
„	MONTANA var. Mughus, manybranched mugho pine	2.20	2.40	2.60
„	Montezumae			6.—
„	monticola, silver pine	6.—	6.60	7.20

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		Prices for:		
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PINUS	muricata, bishop pine		4.50	5.—
„	palustris vel australis, long-leaf pine . .	4.—	4.40	4.80
„	Parryana, Parry pinyon		4.50	5.—
„	parviflora	3.50	3.90	4.30
„	patula			6.—
„	pentaphylla	3.50	3.90	4.30
„	Peuce	3.60	4.—	4.40
„	PINEA, Italian stone pine*)	—25	—30	—35
„	ponderosa, western yellow pine	3.—	3.30	3.60
„	pumila	5.50	6.—	6.50
„	rigida, pitch pine	6.—	6.60	7.20
„	rubra vel resinosa, red pine		45.—	50.—
„	Sabiniana, digger pine	1.50	1.65	1.80
„	STROBUS, white pine	2.25	2.50	2.75
„	SYLVESTRIS, Scotch pine	—60	—70	—80
„	„ var. rigensis	2.50	2.75	3.—
„	taeda, Loblolly pine	6.50	7.20	7.90
„	teocote			7.—
„	Thunbergii vel Massoniana, Japanese red pine	1.20	1.35	1.50
„	Torreyana, Torrey pine			9.—
„	tuberculata, knobcone pine		11.—	12.—
PSEUDOLARIX	Kaempferi	2.50	2.75	3.—
PSEUDOTSUGA	Douglasii viridis, Douglas			
	spruce, green	4.—	4.40	4.80
Very deserving forest tree of rapid growth, contenting itself with poor soil, of considerable development in light and deep soil. Height 170 ft.				
PSEUDOTSUGA	Douglasii glauca, Douglas			
	spruce, blue	4.50	5.—	5.50
Mountainous species of less rapid growth than the green variety and better resisting to dryness. Very decorative foliage. Height 100 ft.				
RETINOSPORA	see CHAMAECYPARIS			
SALISBURIA	see GINGKO			
SCIADOPYTIS	verticillata, umbrella pine	3.—	3.30	3.60
SEQUOIA (Wellingtonia)	gigantea, bigtree, Giant			
	Sequoia		12.50	14.—
One of the most beautiful coniferous trees as a standard amidst lawns. Thrives very well in cool and deep ground; dry, calcareous, and silicious soils do not agree with it. Height 170 ft. and more.				
SEQUOIA	sempervirens, redwood	1.20	1.35	1.50
Very beautiful tree coming in the same kinds of soil as the preceding one does. Height 150 ft. It is rare that the seeds rise well. One must not expect more than a partial rising.				

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		100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
TAXODIUM	distichum, bald cypress	— .40	— .45	— .50
TAXUS BACCATA,	English yew	1.80	2.—	2.20
"	" var. adpressa	2.—	2.20	2.40
"	" var. pyramidalis	2.—	2.20	2.40
"	brevifolia	2.50	2.75	3.—
"	cuspidata, Japanese yew	2.75	3.—	3.30
"	fastigiata	2.20	2.40	2.60
THUJA	see also BIOTA			
"	elegantissima	1.50	1.65	1.80
"	gigantea vel Lobbii		6.—	6.60
"	occidentalis, American arborvitae	2.—	2.20	2.40
"	" var. Warreana	4.—	4.40	4.80
"	orientalis, Oriental A. V.	— .45	— .50	— .55
THUJOPSIS	dolobrata	3.50	3.90	4.30
"	" nana	6.50	7.20	7.90
"	Standishi	6.—	6.60	7.20
TSUGA	canadensis, Canada hemlock	6.—	6.60	7.20
"	Mertensiana, black hemlock		9.—	10.—
"	Sieboldii, Siebold hemlock	4.20	4.60	5.—
WELLINGTONIA	see SEQUOIA			

Broad-Leaved Tree Seeds.

		100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
ACACIA	see also MIMOSA and ROBINIA			
"	dealbata	1.20	1.35	1.50
"	farnesiana	1.—	1.10	1.20
"	longifolia	1.80	2.—	2.20
ACER	CAMPESTRE, hedge maple	— .15	— .20	— .25
"	dasycarpum	1.20	1.35	1.50
"	macrophyllum, Oregon maple	1.20	1.35	1.50
"	monspessulanum	— .60	— .70	— .80
"	NEGUNDO, boxelder	— .15	— .20	— .25
"	" var. foliis variegatis	— .50	— .55	— .60
"	pennsylvanicum vel striatum, striped maple			4.—
"	PLATANOIDES	— .20	— .25	— .30
"	polymorphum vel palmatum, Japanese maple	1.80	2.—	2.20
"	polymorphum var. atropurpureum, blood- leaf maple		10.—	11.—
"	PSEUDOPLATANUS, Sycamore maple	— .15	— .20	— .25
"	" var. foliis atro- purpureis, purple sycamore maple	— .50	— .55	— .60
"	rubrum, red maple	2.50	2.75	3.—

		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
ACER	saccharum, sugar maple	1.50	1.65	1.80
"	tataricum	1.50	1.65	1.80
"	var. Ginnala, Amur maple	1.80	2.—	2.20
AESCULUS	hippocastanum, horse chestnut *)	— .03	— .05	— .06
"	rubicunda, red horse chestnut	— .15	— .20	— .25
AILANTHUS	GLANDULOSA	— .15	— .20	— .25
ALNUS	GLUTINOSA, European alder	— .30	— .35	— .40
"	INCANA, speckled alder	— .50	— .55	— .60
"	viridis	— .60	— .70	— .80
AMELANCHIER	vulgaris, service tree	1.20	1.35	1.50
AMYGDALUS	see FRUIT seeds			
AMORPHA	fragrans nana	— .50	— .55	— .60
"	fruticosa, Indigo bush	— .50	— .55	— .60
"	var. glabra	— .60	— .70	— .80
AMPELOPSIS	megalophylla	2.50	2.75	3. —
"	quinquefolia, Va. creeper	— .60	— .70	— .80
"	Veitchii, B. ivy	— .80	— .90	1. —
ARALIA	cordata	2.50	2.75	3. —
"	Sieboldii, Angelica-tree	3. —	3.30	3.60
ARBUTUS	unedo, Madrone	1.50	1.65	1.80
ARISTOLOCHIA	sipho, Dutchman's pipe	10. —	11. —	12. —
ARMENIACA	see FRUIT seeds			
AUCUBA	japonica var. Jap. aucuba	1.50	1.65	1.80
AZALEA	hybrida, mixtae var.			12. —
"	indica, mixtae var.			18. —
"	kurume			170. —
"	mollis, mixtae var., Chinese azalea			20. —
"	pontica, mixtae var.			70. —
BENTHAMIA	fragifera	— .50	— .55	— .60
BERBERIS	Thunbergii, Japanese barberry	2. —	2.20	2.40
"	vulgaris	— .20	— .25	— .30
"	var. foliis atropurpureis, purple barberry	1. —	1.10	1.20
BETULA	ALBA, European white birch	— .15	— .20	— .25
"	var. pendula, weeping birch	— .40	— .45	— .50
"	lenta, sweet birch		2.70	3. —
"	lutea, yellow birch		2.90	3.20
"	nigra vel rubra, river birch		4.50	5. —
"	papyrifera, canoe birch		3.10	3.40
"	populifolia, Gray birch		2.70	3. —
BROUSSONETIA	papyrifera, paper mulberry	2. —	2.20	2.40
BUDDLEIA	Lindleyana	1.20	1.35	1.50
"	variabilis	1.50	1.65	1.80
BUXUS	sempervirens, box-tree	1.10	1.20	1.30
CALYCANHUS	floridus, common sweetshrub	1.50	1.65	1.80
"	occidentalis, western sweetshrub	4. —	4.40	4.80

Special offers in case more than half a ton is required!

*) If ten tons or more are required, ask special offer cif American harbour.

		Prices for:		
		100 lbs.	10 lbs. U. S. \$ per lb.	1 lb.
CALYCANTHUS	praecox	1.30	1.45	1.60
"	var. grandiflorus	1.60	1.80	2.—
CAPPARIS	spinosa	3.—	3.30	3.60
"	var. inermis	3.30	3.60	3.90
CARAGANA	arborescens, Siberian pea-tree	2.—	2.20	2.40
CARPINUS	americana, American hornbeam	2.—	2.20	2.40
"	betulus , European hornbeam	—15	—20	—25
"	ostrea	—80	—90	1.—
CARYA	(Juglans) alba, shagbark (Hickory)	—25	—30	—35
"	amara, bitternut	—25	—30	—35
"	porcina, pignut	—25	—30	—35
"	sulcata, shellbark	—25	—30	—35
"	tomentosa, mocker nut	—25	—30	—35
CASTANEA	vesca, chestnut	—15	—20	—25
"	var. macrocarpa	—20	—25	—30
CASUARINA	Cunninghamia	3.—	3.30	3.60
CATALPA	bignonioides (Bignonia catalpa)	—40	—45	—50
"	Kaempferi	—70	—80	—90
"	radicans (Tecoma)	4.—	4.40	4.80
"	speciosa vel cordifolia, true wild catalpa	1.80	2.—	2.20
CEANOTHUS	azureus, blue myrtle	3.20	3.50	3.80
"	var.		4.—	4.40
"	hybridum	3.—	3.30	3.60
"	mixtae var.	3.—	3.30	3.60
CEDRELA	SINENSIS			3.—
CELASTRUS	scandens, Amer bittersweet	2.—	2.20	2.40
CELTIS	australis	—35	—40	—45
"	occidentalis vel cordata, hackberry	—60	—70	—80
"	orientalis vel Tournefortii	—60	—70	—80
"	sinensis	1.80	2.—	2.20
CERASUS	see fruit-seeds			
CERCIDIPHYLLUM	japonicum			7.—
CERCIS	siliquastrum, Judas-tree	—70	—80	—90
"	var.	1.20	1.30	1.40
CHAMEROPS	elegans, 10,000 seeds 24.—, 1000 seeds	2.80		
"	excelsa	—20	—25	—30
CHIONANTHUS	virginica, white fringe		3.60	4.—
CITRUS	aurantium	—80	—90	1.—
"	deliciosa	—90	1.—	1.10
"	limonum	—80	—90	1.—
"	trifoliata	1.20	1.30	1.40
"	triptera	1.—	1.10	1.20
CLEMATIS	flammula	—70	—80	—90
"	hybrida, mixtae var.			8.—
"	" flore pleno, mixtae var.			8.—
"	montana grandiflora			5.—
"	" rubens			8.—
"	orientalis			3.—

Special offers in case more than half a ton is required!

		100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
CLEMATIS	paniculata, sweet autumn clematis .			4.—
"	vitalba	— .20	— .25	— .30
"	viticella	— .80	— .90	1.—
CLETHRA	alnifolia		3.—	3.30
COCOS	australis, 10.000 seeds 40.—, 1000 seeds 4.80			
COLUTEA	arborescens	— .50	— .55	— .60
CORIARIA	myrtifolia	1.20	1.30	1.40
CORNUS	alba vel sibirica	1.20	1.30	1.40
"	florida, flowering dogwood	1.—	1.10	1.20
"	mascula, Cornelian cherry	— .45	— .50	— .55
"	sanguinea, bloodtwig dogwood	— .15	— .20	— .25
CORONILLA	emerus		2.50	2.75
CORYLUS	avellana, filbert	— .30	— .35	— .40
"	" var. foliis atropurpureis	1.—	1.10	1.20
"	columna	— .40	— .45	— .50
COTONEASTER	angustifolia	1.20	1.30	1.40
"	buxifolia	1.50	1.65	1.80
"	frigida	2.—	2.20	2.40
"	horizontalis	1.20	1.30	1.40
"	microphylla	2.—	2.20	2.40
"	pannosa	1.20	1.30	1.40
CRATAEGUS	azarolus	1.—	1.10	1.20
"	coccinea, thicket hawthorn	— .50	— .55	— .60
"	Crus Galli, cockspur hawthorn	— .40	— .45	— .50
"	oxyacantha, fruits, English			
"	hawthorn	— .12	— .15	— .20
"	" clean kernels	— .27	— .30	— .35
"	" vel monogyna, fruits	— .12	— .15	— .20
"	" vel monogyna, clean			
"	kernels	— .27	— .30	— .30
"	pyracantha	— .20	— .35	— .40
"	" var. Lalandii	— .70	— .80	— .90
CYDONIA	see fruit-seeds			
CYTISUS	albus	2.—	2.20	2.40
"	alpinus	— .70	— .80	— .90
"	hirsutus		3.—	3.30
"	laburnum	— .50	— .55	— .60
"	nigricans		2.75	3.—
"	Weldenii	— .80	— .90	1.—
DAPHNE	laureola			7.—
"	mezereum			5.—
DEUTZIA	crenata	3.—	3.30	3.60
"	gracilis	4.—	4.40	4.80
"	scabra	4.—	4.40	4.80
DIMORPHANTHUS	mandschuricus	1.30	1.45	1.60
DIOSPYROS	lotus, date plum	— .70	— .80	— .90

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		Prices for :		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
DIOSPYROS	sinensis vel Kaki, Kaki persimmon	1.50	1.65	1.80
"	virginiana, common persimmon . .	1.20	1.30	1.40
ELAEAGNUS	angustifolia, Russian olive . . .	— .70	— .80	— .90
"	edulis vel longipes, cherry eleagnus	1.30	1.45	1.60
ERICA	arborea	1.—	1.10	1.20
"	vulgaris	— .90	1.—	1.10
EUCALYPTUS	see Page 20			
EVONYMUS	europaeus, European burningbush	— .40	— .45	— .50
"	japonicus, evergreen burningbush .	— .80	— .90	1.—
"	japonicus, var. aureus	1.20	1.30	1.40
"	latifolius	1.20	1.30	1.40
FAGUS	SYLVATICA , European beech . . .	— .40	— .45	— .50
"	" var. purpurea, purple beech	— .90	1.—	1.10
FICUS	carica		6.—	6.60
FRAXINUS	AMERICANA vel alba, white ash .	— .15	— .20	— .25
"	EXCELSIOR , European ash . . .	— .08	— .10	— .15
"	" var. pendula	— .40	— .45	— .50
"	oregona, Oregon ash			2.—
"	ORNUS , flowering ash	— .20	— .25	— .30
"	pubescens, red ash	— .15	— .20	— .25
"	viridis, green ash	1.—	1.10	1.20
GENISTA	see also SPARTIUM			
"	canariensis	6.—	6.60	7.20
"	germanica		3.60	4.—
"	monosperma	1.20	1.30	1.40
"	tinctoria	— .80	— .90	1.—
GLEDITSCHIA	caspica	— .60	— .70	— .80
"	sinensis, Chinese honeylocust .	— .80	— .90	1.—
"	TRIACANTHOS , honey locust*)	— .12	— .15	— .20
"	" var. inermis	— .40	— .45	— .50
GLYCINIA	see Wistaria			
GYMNOCLADUS	canadensis, coffee-tree	1.—	1.10	1.20
HALESIA	tetraptera	1.50	1.65	1.80
HAMAMELIS	virginica, witch hazel	2.70	3.—	3.30
HEDERA	helix, English ivy	— .30	— .35	— .40
"	" var. foliis hibernica	— .40	— .45	— .50
HIBISCUS	syriacus, shrub-althea	— .35	— .40	— .45
"	" var. flore pleno	— .50	— .55	— .60
HIPPOPHAE	ramnoides	— .70	— .80	— .90
ILEX	aquifolium, English holly	— .60	— .70	— .80
"	" var. foliis variegatis	— .90	1.—	1.10
"	opaca, holly	1.20	1.30	1.40
JACARANDA	mimosaefolia, 10.000 seeds 10.—, 1000 seeds	1.20		
JASMINUM	fruticans	1.50	1.65	1.80
JUGLANS	see also Carya			
"	cinerea, butternut	— .25	— .30	— .35

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Special offers in case more than half a ton is required!

		100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
JUGLANS	nigra, black walnut*)	— .10	— .12	— .15
„	regia, Persian (English) walnut *)	— .20	— .25	— .30
KOELREUTERIA	paniculata, goldenrain-tree	— .25	— .30	— .35
LAGERSTROEMIA	indica	3.50	3.90	4.30
LAURUS	camphora	3.—	3.30	3.60
„	glandulosa	1.—	1.10	1.20
„	nobilis, Grecian laurel *)	— .15	— .20	— .25
LIGUSTRUM	japonicum, tall Japanese privet	— .20	— .25	— .30
„	vulgare, European privet	— .10	— .12	— .15
LIRIODENDRON	tulipifera, tulip-tree	— .40	— .45	— .50
LIVINGSTONIA	australis (Corypha) 10.000 seeds 40.—	1000 seeds	4.80	
LONICERA	alpigena	1.—	1.10	1.20
„	caprifolium	1.50	1.65	1.80
„	etrusca	1.20	1.30	1.40
„	tatarica	1.20	1.30	1.40
„	xylosteum	— .70	— .80	— .90
MACLURA	aurantiaca	1.10	1.20	1.30
MAGNOLIA	acuminata, cucumber-tree	2.—	2.20	2.40
„	grandiflora, southern magnolia	1.30	1.45	1.60
„	hypoleuca, silver magnolia	1.80	2.—	2.20
„	parviflora	5.—	5.50	6.—
„	umbrella vel tripetala, umbrella magnolia	2.50	2.75	3.—
MAHONIA	aquifolium, hollygrape	1.50	1.65	1.80
„	japonica vel Beali	2.—	2.20	2.40
MALUS	see fruit-seeds			
MELIA	azedarach, Chinaberry-tree	— .40	— .45	— .50
„	japonica	1.25	1.40	1.55
MESPILUS	germanica	— .80	— .90	1.—
MIMOSA	see also Acacia and Robinia			
„	(Acacia) Julibrissin	— .40	— .45	— .50
„	NEMU	1.80	2.—	2.20
MORUS	see fruit-seeds			
MYRTUS	communis, myrtle	— .80	— .90	1.—
NANDINA	domestica	1.50	1.65	1.80
OLEA	europaea	— .35	— .40	— .45
OSTRYA	vulgaris (Carpinus ostrya), hop-hornbeam	— .80	— .90	1.—
PALIURUS	aculeatus	— .35	— .40	— .45
PAULOWNIA	imperialis	— .30	— .35	— .40
PHILADELPHUS	coronarius	2.50	2.75	3.—
„	grandiflorus	2.50	2.75	3.—
„	hirsutus	2.50	2.75	3.—
„	inodorus	5.—	5.50	6.—
PHOENIX	canariensis, 10.000 seeds 11.—, 1000 seeds 1.30			
„	dactilifera, 10.000 „ 36.—, 1000 „ 4.40			
„	senegalensis	4.—	4.40	4.80

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		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
PHOENIX	spinosa	4.—	4.40	4.80
„	sylvestris	4.—	4.40	4.80
„	tenuis	2.—	2.20	2.40
„	tomentosa	5.—	5.50	6.—
PIRUS	see fruit-seeds			
PISTACIA	lentiscus	— .60	— .70	— .80
„	terebinthus	— .70	— .80	— .90
„	vera	1.40	1.55	1.70
PLATANUS	occidentalis, American planetree	— .30	— .35	— .40
„	orientalis, European planetree	— .30	— .35	— .40
POINCIANA	Gillesi		5.—	5.50
POPULUS	alba, white poplar	— .40	— .45	— .50
„	canadensis	1.50	1.65	1.80
„	nigra, black poplar	— .40	— .45	— .50
„	tremula	— .40	— .45	— .50
PRUNUS	see fruit-seeds			
„	padus, European bird cherry	— .80	— .90	1.—
„	serotina, black cherry	— .80	— .90	1.—
„	spinosa, sloe-tree, blackthorn	— .15	— .20	— .25
PTELEA	trifoliata, hoptree	— .60	— .70	— .80
PTEROCARYA	caucasica	1.—	1.10	1.20
QUERCUS	cerris *)	— .04	— .06	— .08
„	coccinea, scarlet oak	— .40	— .45	— .50
„	ilex	— .10	— .12	— .15
„	palustris, pin oak	— .50	— .55	— .60
„	PEDUNCULATA, English oak *)	— .03	— .05	— .07
„	PUBESCENS	— .20	— .25	— .30
„	ROBUR VAR. SESSILIFLORA *)	— .05	— .07	— .10
„	RUBRA, red oak *)	— .12	— .15	— .20
„	Suber	— .12	— .15	— .20
„	tinctoria	— .60	— .70	— .80
RHAMNUS	alaternus	— .50	— .55	— .60
„	catharticus, common buckthorn	— .70	— .80	— .90
„	frangula, glossy buckthorn	— .50	— .55	— .60
RHODODENDRON	arboreum, mixtae var.			15.—
„	ponticum, mixtae var.			14.—
RHODOTYPUS	kerrioides, jetbead	2.50	2.75	3.—
RHUS	coriaria	— .90	1.—	1.10
„	cotinus, purple fringe, smoketree	1.80	2.—	2.20
„	glabra, smooth sumach	1.—	1.10	1.20
„	toxicodendron, poisonwood			3.—
„	typhina, staghorn sumach	— .80	— .90	1.—
RIBES	see fruit-seeds			
ROBINIA	see also Acacia and Mimosa			
„	monophylla	1.—	1.10	1.20
„	PSEUDO-ACACIA , black (yellow) *)			
	locust	— .20	— .25	— .30

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		Prices for:		
		100 lbs.	10 lbs.	1 lb.
		U. S. \$ per lb.		
ROBINIA	PSEUDO-ACACIA, black var.			
	Bessoniana	— .70	— .80	— .90
„	viscosa, clammy locust	1.20	1.30	1.40
ROSA	see fruit-seeds			
RUBUS	see fruit-seeds			
SALIX	alba, white willow	— .30	— .35	— .40
„	caprea	— .30	— .35	— .40
„	purpurea	— .30	— .35	— .40
SAMBUCUS	canadensis, elder	2.—	2.20	2.40
„	nigra	— .40	— .45	— .50
„	racemosa	— .70	— .80	— .90
SOPHORA	japonica, Chinese scholar-tree	— .25	— .30	— .35
„	pendula	— .30	— .35	— .40
SORBUS	aria	— .30	— .35	— .40
„	aucuparia	— .10	— .12	— .15
„	domestica	1.20	1.30	1.40
„	torminalis	1.—	1.10	1.20
SPARTIUM	junceum	— .45	— .50	— .55
„	scoparium, broom	— .35	— .40	— .45
SPIRÆA	callosa	1.20	1.30	1.40
„	(Exochorda) grandiflora	4.—	4.40	4.80
„	Lindleyana	1.60	1.80	2.—
„	opulifolia	1.60	1.80	2.—
STAPHYLEA	pinnata, European bladdernut	— .50	— .55	— .60
STERCULIA	platanifolia	1.—	1.10	1.20
SYMPHORICARPOS	racemosa	— .50	— .55	— .60
SYRINGA	japonica, Japanese tree lilac	5.—	5.50	6.—
„	Josikaea	4.—	4.40	4.80
„	VULGARIS, common lilac, clean seed	2.—	2.20	2.40
„	„ fruits	— .40	— .45	— .50
„	„ var. flore albo, common white lilac	2.—	2.20	2.40
TAMARIX	gallica	— .60	— .70	— .80
TECOMA	(Bignonia radicans)	4.—	4.40	4.80
TILIA	americana, American Linden	1.—	1.10	1.20
„	argentea, silver lime-tree	— .40	— .45	— .50
„	PLATYPHYLLOS vel grandifolia, bigleaf lime-tree	— .30	— .35	— .40
„	SYLVESTRIS vel cordata, heartleaf lime-tree	— .30	— .35	— .40
ULEX	europaea	— .80	— .90	1.—
ULMUS	americana, white elm	— .40	— .45	— .50
„	campestris, English elm	— .25	— .30	— .35
„	effusa	— .40	— .45	— .50
„	montana, Scotch elm	— .40	— .45	— .50
VACCINIUM	myrtilus, myrtle berries	— .90	1.—	1.10
VIBURNUM	lantana, wayfaring tree	— .40	— .45	— .50
„	opulus, European granberry bush	— .50	— .55	— .60
„	tinus, laurustinus	— .25	— .30	— .35

Special offers in case more than half a ton is required!

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	100 lbs.	Prices for: 10 lbs. U. S. \$ per lb.	1 lb.
VIRGILIA lutea vel cladastis tinctoria	2.—	2.20	2.40
VITEX agnus-castus	— .45	— .50	— .55
VITIS brevipedunculata	2.—	2.20	2.40
„ Coignetiae, Gloryvine			5.—
WASHINGTONIA robusta (Pritchardia) 10.000 seeds	11.—	1.000 seeds	1.30
WEIGELA rosea			16.—
„ „ mixtae var			25.—
WISTARIA (Glycinia) chinensis, blue Chinese wisteria	2.—	2.20	2.40
„ „ „ purple	2.10	2.30	2.50
„ „ „ frutescens, American wisteria	1.40	1.60	1.80
„ frutescens, white	3.50	3.90	4.30
„ multijuga	3.50	3.90	4.30
Zelkova Keaki	1.80	2.—	2.20

Eucalyptus sorts:

	Prices for 1 lb. U. S. \$		
E. amygdalina (Peppermint Tree)			9.—
E. botryoides (Bastard Mahogany)			11.—
E. calophylla (Marri)			9.—
E. capitellata (Stringy Bark)			9.—
E. cinerea (Argyle Apple)			10.—
E. citriodora (Lemon scented Gum)			9.—
E. coccifera			60.—
E. colossea vel diversicolor			45.—
E. coriacea (Drooping Gum)			9.—
E. cornuta (Yeit Tree)			9.—
E. corynocalyx (Sugar Gum)			8.—
E. crebra (Red Iron Bark)			10.—
E. eugenoides (Stringy Bark)			9.—
E. fastigiata (Mountain ash)			9.—
E. ficifolia			10.—
E. globulus (Blue Gum)	100 lbs. 3.50	10 lbs. 3.90	4.30
E. gomphocephala (Tooart Tree)			8.—
E. goniocalyx (Bastard Box)			12.—
E. gunnii (Swamp Gum)			11.—
E. Lehmanni			6.—
E. leucoxydon (Iron Bark)			8.—
E. longifolia (Woolly But)			8.—
E. Mac Arthuri (Swamp or River Wollybut)			11.—
E. macrocarpa (Morral)			10.—
E. maculata (Spotted Gum)			8.—
E. Maidenii			11.—

Special offers in case more than half a ton is required!

	Prices for 1 lb. U. S. \$
E. marginata (Jarrah)	9.—
E. melliodora (Yellow Box)	8.—
E. microcorys (Tallow Wood)	8.—
E. Mulleriana	10.—
E. obliqua vel gigantea (Stringy Bark)	8.—
E. occidentalis (Flat topped Yate or Mallet Bark)	10.—
E. paniculata (White Iron Bark)	8.—
E. pilularis (Black But)	9.—
E. polyanthemos vel populifolia (Red Box)	9.—
E. punctata (Leather Jacket)	9.—
E. regnans (Victoria Mountain Ash)	11.—
E. resinifera (Forest Mahogany)	8.—
E. robusta (Swamp Mahogany)	4.50
E. rostrata (Red Gum)	5.—
E. rubida (White Gum)	4.—
E. saligna (salicifolia) (Flooded Gum)	8.—
E. siderophloea (Red Iron Bark)	9.—
E. Sieberiana vel virgata (Gum Top)	9.—
E. Stuartiana (Apple scented Gum)	9.—
E. tereticornis (Grey Gum)	6.—
E. urnigera	100.—
E. viminalis (Manna Gum)	6.—

Fruit-Seeds (Stones).

	100 lbs.	Prices for: 10 lbs. U. S \$ per lb.	1 lb.
AMYGDALUS communis, Almond	— .13	— .15	— .20
" " amara, Bitter Almond	— .13	— .15	— .20
" " Persica, Peach Tree	— .07	— .09	— .12
ARMENIACA vulgaris, Apricot Tree	— .07	— .09	— .12
CERASUS (Prunus) avium, Mazzard Cherry	— .12	— .15	— .20
" " sylvestris	— .30	— .35	— .40
" " Mahaleb, fruits	— .10	— .12	— .15
" " clean kernels	— .30	— .35	— .40
" " Padus, European Bird Cherry	— .80	— .90	1.—
" " serotina, Black Cherry	— .80	— .90	1.—
" " vulgaris (austera), Sour Pie	— .07	— .09	12.—
CYDONIA japonica, Japanese Quince	1.50	1.65	1.80
" " vulgaris, European Quince	1.30	1.45	1.60
MALUS communis (Pirus malus), Apple Tree, from grafted trees	— .25	— .30	— .35
crab or wild apple seed, mild	— .35	— .40	— .45

